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CCIE Professional Development: Routing TCP/IP, Volume I - CH 3 - Static Routing Page 2 of 16 file:///I:/chapters/z\zd562.html 3/21/01 The Route Table To understand the kind of information that exists in the route table, it is useful to begin with an examination of what happens when a framed packet arrives at one of a router's interfaces. The data-

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Though initially overwhelming, such thoroughness is what's demanded of those who ultimately pass the Cisco Certified Internetwork Expert (CCIE) exam, the bruising test for which Routing TCP/IP, Volume 1 serves as preparatory material. Such a goal is evidenced in much of the three-part book's design.

Routing TCP/IP Volume I (CCIE Professional Development ...

Jeff Doyle's practical approach, easy-to-read format, and comprehensive topic coverage make this book an instant classic and a must-have addition to any network professional's library. Routing TCP/IP, Volume II, expands upon the central theme of Volume I: scalability and management of network growth.

Routing TCP/IP, Volume II (CCIE Professional Development ...

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Routing TCP/IP, Volume 1 eBook by Jeff Doyle ...

Routing TCP/IP, written by Jeff Doyle and Jennifer Carroll, is a two-volume work. Volume 1 provides in-depth fundamentals of IGP routing with route filtering technologies, while Volume 2 is designed to provide detailed examination of EGP (exterior gateway protocol) and advanced IP routing technologies, including IP multicasting, NAT, IPv6, etc.

Review: Routing TCP/IP Volume I (Second Edition) - Intense ...

iv Routing TCP/IP, Volume II About the Author Jeff Doyle, CCIE No. 1919, is vice president of research at Fishtech Labs. Specializing in IP routing protocols, SDN/NFV, data center fabrics, MPLS, and IPv6, Jeff has designed or assisted in the design of large-scale IP service provider and enterprise net-works in 26 countries over 6 continents.

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Routing TCP/IP, Volume II, expands upon the central theme of Volume I: scalability and management of network growth. Volume II moves beyond the interior gateway protocols covered in Volume I to examine both inter-automous system routing and more exotic routing issues such as multicasting and IPv6.

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